



NOTES:

- Terminal box shall be Crouse Hinds No. 9765 L with plastic reducing bushing and 3/4" plastic coupling, or approved equal and water sealed at cable entry. A three brass lug terminal board shall be installed with each box.
- Expose coated pipe to shiny bright bare metal at desired points of weld. Wire brush the area thoroughly and weld each wire to the bare portion by thermite welding process. Apply two(2) coats of coal tar primer 8" beyond perimeter limits of the exposed metal. Pressure sensitive rubber tape shall then be placed to cover coal tar primer. Reapply two(2) coats of primer to same area.
- Valve box shall be Brooks 3RT or Christy G5 with the word "Anode" on the lid.
- The size, type, and location of the anode to be installed shall be as approved by the City Engineer.
- 5. Bockfill shall consist of finely granulated and rock-free native material. Tomp backfill to the top of the bag and thoroughly soak the bag and backfill with water. Continue to backfill to a foot above the bag and fill the rest of the hole with native material as required.

REV	DATE APPROVED	DESIGN				
			DRAWN	CITY OF MILPITAS	ELECTROLYSIS	NO. 750
			CHECKED			
		APPROVED BY	PUBLIC WORKS DEPARTMENT		ADOPTED	
			Cand m M. Trels	ENGINEERING DIVISION	STATIONS	C# 2809
			CITY ENGINEER	STANDARD DRAWING		DATE 9/21/76
			DATE 10/8/91			SMEET 2 OF 2